

**AMENDMENTS TO THE SPECIFICATION:**

Please replace the paragraph on page 4, lines 12-13 with the following replacement paragraph:

Each of the humidifying nozzles may have a hole which is tapered at an angle  $[\beta]$  of  $-60^{\circ}$  to  $+60^{\circ}$ .

Please replace the paragraph on page 21, line 21 to page 22, line 2 with the following replacement paragraph:

Fig. 7A and Fig. 7B show assembly drawings of the humidifying nozzles 116 and the humidifying tubes 113 of low and high speed according to the invention. Holes of the humidifying nozzles are tapered with a suitable angle  $[\beta]$  of  $-60^{\circ}$  to  $+60^{\circ}$ , and can be applied as a pressed pin type by using elasto-plastic deformation (Fig. 7A) and a screw type in which a hole is formed in a round-head plus screw (Fig. 7B).